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Term	Documents
RESOLUTION	350864
RESOLN	398
RESOLNS	5
RESOLUTIONS	18768
SNR	10588
SNRS	697
"SIGNAL TO NOISE"	0
SIGNAL-TO-NOISE	41260
SIGNAL-TO-NOISES	0
SIGNAL-TO-NOIZE	0
SIGNAL-TO-NOIZES	0
(L4 AND ((RESOLUTION OR RESOLV\$8)WITH (SNR OR "SIGNAL TO NOISE" OR SIGNAL-TO-NOISE))) USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	6

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Database:

US Patents Full-Text Database
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L6

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DATE: Monday, August 11, 2003 [Printable Copy](#) [Create Case](#)

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side by side			result set
	<i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L6</u>	L4 and ((resolution or resolv\$8)with (SNR or "signal to noise" or signal-to-noise))	6	<u>L6</u>
<u>L5</u>	L4 and (density)	13	<u>L5</u>
<u>L4</u>	L3 and (resolution or resolv\$8)	25	<u>L4</u>
<u>L3</u>	L2 and ((real-time or realtime or "real time") with (SNR or "signal to noise" or signal-to-noise))	26	<u>L3</u>
<u>L2</u>	L1 and (real-time or realtime or "real time")	5148	<u>L2</u>
<u>L1</u>	((magnetic adj resonance) or MRI or NMR)	153567	<u>L1</u>

END OF SEARCH HISTORY